

UNIVERSITY OF KENT ETHNOBIOLOGY LAB COLLECTION

SCHOOL OF ANTHROPOLOGY AND CONSERVATION

CATALOGUE

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 1

 Specimen No
 200604

 Date acquired
 4/28/2006

Focal species Oryza sativa [POACEAE]

Description finger knife

Location Kiau, Sabah, Malaysia; Dusun ethnic group

Notes

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School of Anthropology and Conservation

Record 2

 Specimen No
 200101

 Date acquired
 8/8/2001

Focal species Arenga pinnata [ARECACEAE]
Description Grated but unprcessed pith

Location Arenga starch processing factory, Pelabuhanratu, West Java,

Indonesia

Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record

 Specimen No
 200102

 Date acquired
 8/11/2001

Focal species Metroxylon sagu [ARECACEAE]

Description processed starch

Location central market, Kota Menado, north Sulawesi, Indonesia

Notes imported from Sangihe-Talaud islands

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 4

 Specimen No
 200103

 Date acquired
 8/11/2001

Focal species Metroxylon sagu [ARECACEAE]

Description earthenware oven-mould used for Metroxlyon sagu starch

Location bought in central market, Kota Menado, north Sulawesi, Indonesia imported from either Sangihe-Talaud islands or north Maluku

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record

Specimen No 200605 Date acquired 4/28/2006

Focal species Oryza sativa [POACEAE]
Description local rice landrace; red

Location Nabalu market, Sabah, Malaysia; Dusun ethnic group

Notes bandal (Dusun) = padi Merah (Malay)

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School of Anthropology and Conservation

 Record
 6

 Specimen No
 200606

 Date acquired
 4/28/2006

Focal species Oryza sativa [POACEAE]
Description local rice landrace; glutinous var.

Location Nabalu market, Sabah, Malaysia; Dusun ethnic group
Notes pulut tadong (Dusun) = beras pulut (Malay) Coll: R.F. Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 7

 Specimen No
 200607

 Date acquired
 4/28/2006

Focal species Oryza sativa [POACEAE]
Description local rice land race; black var.

Location Nabalu market, Sabah, Malaysia; Dusun ethnic group

Notes tadong bukit (Dusun) Coll: R. F. Ellen

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 Record
 8

 Specimen No
 200608

 Date acquired
 4/28/2006

Focal species Oryza sativa [POACEAE]
Description local rice land race; white var.

Location Nabalu market, Sabah, Malaysia; Dusun ethnic group

Notes tadong (Dusun) Coll: R.F. Ellen

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Record

 Specimen No
 200609

 Date acquired
 4/28/2006

Focal species Oryza sativa [POACEAE]

 Description
 local rice landrace; black var. with husk largely removed

 Location
 Nabalu market, Sabah, Malaysia; Dusun ethnic group

Notes tadong bukit (Dusun) Coll: R. F. Ellen

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School of Anthropology and Conservation Record 10

 Specimen No
 200610

 Date acquired
 3/2/2006

Focal species Elleteria cardamomum [ZINGIBERACEAE]

Description green cardamom

LocationHyderabad, IndiaNotesColl: R. F. Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 11

 Specimen No
 200611

 Date acquired
 3/1/2006

Focal species Elleteria cardamomum [ZINGIBERACEAE]

Descriptionblack cardamomLocationHyderabad, IndiaNotesColl: R. F. Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 12

 Specimen No
 200612

 Date acquired
 10/2/2005

Focal species Elaeis guineensis [ARECACEAE], Philodendron [ARECACEAE]

Description Potiguara shrimp trap

Location Aldeia Cumaru, Terra Indigena, Potiguara, Paraiba, Brazil

Notes Local name: covo , Plants used: Body and spears made of leaves of

Elaeis guineensis (local name dende or dendezeiro) woven together

with a vine {rest is obscured}

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 Record
 13

 Specimen No
 200613

 Date acquired
 1/1/2005

Focal species Oryza sativa [POACEAE]

Description Short grain rice

Location Purchased in Canterbury
Notes Coll: Gary Martin

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School of Anthropology and Conservation

 Record
 14

 Specimen No
 200614

 Date acquired
 1/1/2000

Focal species Hordeum vulgare syn. H. sativum [POACEAE]

Description barely

Location United Kingdom

Notes Pearl barley grain Purchased from Holland and Barrett. Best before

June 2000 Coll: G. J. Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 15

 Specimen No
 200615

 Date acquired
 8/11/2004

Focal species Camellia sinensis [THEACEAE]

Description black tea

Location Turkey, imported for retail in United Kingdom

Notes Purchased in UK. Data on manufacturer and importer and instructions

for preparation on label in jar. See Hann. Coll: R.F.Ellen

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Record 16 200638 Specimen No Date acquired 6/1/2006

Focal species Cicer arietinum [FABACEAE]

Description dried seed Location Hyderabad?

Notes

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Record 17 200637 Specimen No 8/30/2006 Date acquired

Focal species Myristica fragrans [MYRISTICACEAE]

Description long nutmeg

Location Maluku, probably East Seram

Donated by: R.F.Ellen. Probably purchased Ambon market 1996 Notes

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Record 18 200636 Specimen No 8/30/2006 Date acquired

Juglans regia [JUGLANDACEAE] Focal species

Description walnut, fruit

Crockshard Farmhouse, Wingham, Kent Location

Donated by: R.F.Ellen **Notes**

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Record 19

Specimen No 200616/2001.04 6/1/2001 Date acquired

Focal species Iris tenuifolia [IRIDACEAE]

"Monospharma" Products: NEPHRAMON; Preparation: extract Description

(CH2OH 50%) 30ml. Prescribed uses: kidney diseases, kidney purification against some poisons. This product is now on clinical trial

and may be ready by the end of the year.

Location Mongolia

Collector: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to: Notes

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record

200616/200617/2001-05 Specimen No

Date acquired 6/1/2001

Crataegus sanguinea [ROSACEAE], Valeriana officinalis Focal species

[VALERIANACEAE], Erysimum altaicum [CRUCIFERAE]

"Monospharma" Products: ERVALCOR, Preparation; extract (CH2OH Description

70%) 30ml, administered by drops (10-15 drops/day). Prescribed uses:

Heart diseases, arrhythmia and deficient function of the heart.

Location Mongolia

Notes Collector: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to: "Impact of harvesting on

thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in

Mongolia.'

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Record 21

Specimen No 200618/2001-06 **Date acquired** 6/1/2001

Focal species Rhodiola quadrifida [BRASSICACEAE]

Description "Monospharma" Products: RODIOLA EXTRACT. Preparation: extract

(CH2OH 70%) 30ml. Prescribed uses: Increases body resistence

against weakness

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 22

Specimen No 200619/2001-07 **Date acquired** 6/1/2001

Focal species Valeriana officinalis [VALERIANACEAE]

Description "Monospharma" Products: VALERIANA EXTRACT. Preparation:

extract (CH2OH 70%) 30ml, administered by drops (10-15 drops/day).

Prescribed uses: Against nervousness and irritability

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 23

Specimen No 200620/2001-08/200518

Date acquired 6/1/2001

Focal species Crataegus sanguinea [ROSACEAE]

Description "Monospharma" Products: CRATAEGUS. Preparation: extract

(CH2OH 70 %) 30ml, administeres by drops (10-15 drops/day)

Prescribed uses: Against high pressure, arrhythmia

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 24

Specimen No 200621/2001-09/200519

Date acquired 6/1/2001

Focal species Glycyrrhiza uralensis [FABACEAE], Thermopsis lanceolata [FABACEAE]

Description "Monospharma" Products: CHITAMON. Preparation: syrup 100ml

Prescribed uses: Chronic bronchitis, chronic inflammation of lungs

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 25

Specimen No 200622/2001.10/200515

Date acquired 6/1/2001

Focal species Oxytropis pseudo-glandulosa [FABACEAE], Stellera chamaejasme

[THYMELIACEAE], Ephedra przewalskii [EPHEDRACEAE]

Description "Monospharma" Products: DENTAMON. Preparation: extract of three

plants in (CH2OH 30%) 100ml, gargle with the solution. Prescribed

uses: toothache, gum inflammation

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 26

Specimen No 200623/2001.11

Date acquired 6/1/2001

Focal species Plantago major [PLANTAGINACEAE]

Description "Monospharma" Products: PLANTAGO AND HONEY. Preparation:

Syrup 100ml extraction with fresh plants. Prescribed uses: Stomach

diseases, gastritis and peptic ulcer.

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 27

Specimen No 200624/2001.12/200520

Date acquired 6/1/2001

Focal species Rosa acicularis [ROSACEAE]

Description "Monospharma" Products: NATURVIT. Preparation: Syrup 100ml for

children. Prescribed uses: Multivitamin syrup, immunostimulant,

against weakness.

Location Mongolia

Notes Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to:

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 28

Specimen No 200625/2001-13/200514

6/1/2001 Date acquired

Salsola laricifolia [CHENOPODIACEAE] Focal species

"Monospharma" Products: SALIMON. Preparation: extract (CH2OH Description

70%) 100ml. Prescribed uses: used after X-ray, chemotherapy or

cytostatic therapy, acts like an immunostimulant.

Location Mongolia

Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to: **Notes**

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record 29

200626/2001-14 Specimen No

Date acquired 6/1/2001

Focal species Astragalus variabilis [FABACEAE]

Description "Monospharma" Products: ASTRADIN. Preparation: Tablet to take 3

times/day, cure of 28 days. Prescribed uses: Cardio-protected action,

protects the heart, myocardite, ichiemie

Location Mongolia

Collecter: LAROCHE Sophie, MSc Ethnobotany 2001. Appendix to **Notes**

"Impact of harvesting on thirteen wild medicinal plants used for commercial purposes by a pharmaceutical enterprise in Mongolia."

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Record

Specimen No 200627/2001.15

Date acquired Focal species

Description Feather head-decoration from the Umutina (Bororo)

Location State of Mato Grosso, Central Brazil

Notes Coll: Tamar Bajgielman.

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Record

200628/2001.16 Specimen No Date acquired

bamboo [POACEAE] Focal species

Description oval-weaved basket, made of two halves hinged together, which close

to form a bag/carrier.

Location

Collected by Ugyen (MSc Ethnobot 1999) Notes

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Record 32

200629/2001-17 Specimen No

1/1/1999 Date acquired

palm leaf?? [ARECACEAE] Focal species

Description Hat, cube-shaped Location Madagascar

Collector: RF Ellen; collected 1999 Notes

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Record 33

Specimen No 200630/2001-18

Date acquired Focal species

Descriptionwooden pipeLocationBrazil

Notes Collector: Tamar Bajgielman.

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Record 34

Specimen No 200631/2001-19

Date acquired

Focal species Bixa orellana L. [BIXACEAE] 'lipstick tree'

Description Bamboo container holding red paste made from focal species. used as

decorative face painting

Location Notes

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Record 35

Specimen No 200632/2001-20 **Date acquired** 1/1/1999

Focal species Bamboo ???? [POACEAE]
Description set of three bamboo baskets

Location Bandar seri Begawan, Dusun, Brunei ?????????

Notes Collector: RF Ellen.

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 Record
 36

 Specimen No
 200633

 Date acquired
 8/22/2003

Focal species Canarium commune L. [BURSERACEAE]

DescriptionKenari nuts, purchased, said to originate from BandaLocationAmboina market, Jalan Diponegoro, Ambon, central Maluku,

Indonesia

Notes

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Record 37

 Specimen No
 200634

 Date acquired
 8/16/2003

Focal species Sus scrofa [SUIDAE]

Description pig's canine

Location Rouhua, Amahai (south Seram) sub district, Seram, central Maluku,

Indonesia

Notes Specimen located in Ellen collection of Nuaulu ethnozoology, drawr 18, plan chest 3.

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School of Anthropology and Conservation

Record 38

 Specimen No
 200635

 Date acquired
 8/16/2003

Focal species

Description bush cricket

Location Rouhua (Nuaulu), Amahai (South Seram) sub district, Seram, Maluku, Indonesia

Notes Specimen located in Ellen collection of Nuaulu ethnozoology, drawr 18, plan chest 3.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 39

 Specimen No
 200639

 Date acquired
 11/9/2006

Focal species Catharmus tinctorius [ASTERACEAE]

Description dried flower head

Location herbalist, Chiang Rai, Thailand

Notes medicinal; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 40

 Specimen No
 200640

 Date acquired
 11/9/2006

Focal species Ganoderma lucidum [Ganodermataceae]

Descriptiondried and sliced bracket fungusLocationherbalist, Chiang Rai, Thailand

Notes medicinal; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 41

 Specimen No
 200641

 Date acquired
 11/9/2006

Focal species Glycyrrhiza sp [FABACEAE]

Description dried twig

Location herbalist, Chiang Rai, Thailand

Notes medicinal; purchased

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 42

 Specimen No
 200642

 Date acquired
 8/9/2006

Focal species Lens culinaris [FABACEAE]

Description dried seeds

Location

Notes purchased in UK

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 43

 Specimen No
 200643

 Date acquired
 6/1/2006

Focal species

Description dried seeds

LocationHyderabad, IndiaNotessukh mukh; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 44

 Specimen No
 200644

 Date acquired
 6/1/2006

Focal species Foeniculum vulgare Mill. [APIACEAE]

Descriptiondried seedsLocationHyderabad, IndiaNotessaunf; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 45

 Specimen No
 200645

 Date acquired
 4/1/2007

Focal species Boswellia sp. [BURSERACEAE]

Description resin

 Location
 Jerusalem, Palestine/Israel

 Notes
 frankincense; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 46

 Specimen No
 200646

 Date acquired
 4/1/2003

Focal species Illicium verum Hook.f. [ILLICIACEAE]

Descriptionoil in bottleLocationAmbon, Indonesia

Notes Minyak Kulit Lawang, 'Komodo' brand; purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 47

 Specimen No
 200467

 Date acquired
 1/22/2002

Focal species Zizania latifolia [POACEAE]

Descriptiondried seedsLocationCanada

Notes 'Organic wild rice'. Packing label included.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 48

Specimen No 200468 **Date acquired** 9/1/2005

Focal species Commiphora myrrha [BURSERACEAE]

Description resin

Location Addis Ababa, Ethiopia

Notes myrrh; wrapping paper included

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 49

Specimen No 200469 Date acquired 11/1/2000

Focal species Triticum aestivum [POACEAE]
Description threshed and dried grain

Location United Kingdom

Notes wheat grain; organic; packing label included

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 50

 Specimen No
 200470

 Date acquired
 2/5/2000

Focal species Medicago sativa [FABACEAE]

Descriptiondried seedsLocationCanada

Notes alfalfa seeds; organic; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 51

 Specimen No
 200471

 Date acquired
 3/31/2000

Focal species Vigna radiata [FABACEAE]

Descriptiondried seedsLocationAustralia

Notes dried mung beans; packing label included

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 52

 Specimen No
 200472

 Date acquired
 10/7/2000

Focal species ?Phaseolus vulgaris [FABACEAE]

Description dried seeds

Location United States of America

Notes black turtle beans; organic; packing label included

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 53

 Specimen No
 200473

 Date acquired
 6/1/2000

Focal species Oryza sativa [POACEAE]

Description dried grains

Location Italy

Notes short grain brown rice; organic; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 54

Specimen No200474-1Date acquired8/9/2000

Focal species Zea mays [POACEAE]

Descriptiondried seedsLocationFrance

Notes popping corn; organic; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 55

 Specimen No
 200474-2

 Date acquired
 9/30/2000

Focal species Eriogonum sp [POACEAE]

Description dried seeds

Location United States of America

Notes buckwheat groats; organic; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 56

 Specimen No
 200475

 Date acquired
 5/31/2000

Focal species Lens culinaris [FABACEAE]

Descriptiondried seedsLocationTurkey

Notes continental lentils; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 57

 Specimen No
 200475

 Date acquired
 8/25/2002

Focal species Aspalathus linearis (Burm.f.), A. contaminatus

[POACEAE]

Description dried and finely-chopped leaf

Location South Africa

Notes Rooibosch tea; organic; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 58

 Specimen No
 200477

 Date acquired
 1/1/2006

Focal species Cinnamomum zeylanicum [LAURACEAE]

Descriptiondried barkLocationSri Lanka

Notes cinnamon sticks; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 59

Specimen No 200478 Date acquired 5/1/2006

Focal species Cuminum cyminum L. [UMBELLIFERAE]

Descriptiondried seedsLocationHyderabad, India

Notes jeera; cumin; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 60

 Specimen No
 200479

 Date acquired
 9/1/2005

 Focal species
 Triticum L. [POACEAE]

 Description
 dried seeds, roasted

 Location
 Addis Ababa airport, Ethiopia

 Notes
 qola [Amharic]; roasted wheat grain

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 Record
 61

 Specimen No
 200480

 Date acquired
 9/1/2005

Focal species

Description mixed crushed resins

Location UK

Notes mixed Prinknash incense

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 62

Specimen No 200481 Date acquired 9/1/2005

Focal species k.o. bean [FABACEAE]
Description dried black beans
Location purchased in UK

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 63

 Specimen No
 200482

 Date acquired
 9/1/2005

Focal species k.o. bean [FABACEAE]
Description dried brown beans
Location purchased in UK

Notes

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 Record
 64

 Specimen No
 200483

 Date acquired
 9/1/2005

Focal species Corylus avellana L. [BETULACEAE (CORYLACEAE)]

Description edible seeds in nuts

Location Crockshard Farmhouse, Wingham, Kent

Notes Kentish Cob

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 65

 Specimen No
 200484

 Date acquired
 1/15/2004

Focal species Foeniculum vulgare Miller, Foeniculum officinale L. [UMBELLIFERAE]

Description edible seeds

various counbtries of origin; purchased Canterbury, Kent, Uk Location

Notes fennel; packing label included

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record

Specimen No 200485 2/13/2006 Date acquired

Focal species Coriandrum sativum L. [UMBELLIFERAE]

dried edible seeds Description Location Hyderabad, India

Notes coriander; packing including

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 67 Specimen No 200602 4/28/2006 Date acquired

Oryza sativa L. [POACEAE] Focal species local rice landrace; white var Description

Nabalu market, Sabah, Malaysia; Dusun ethnic group Location Notes tadong (Dusun); Coll: R.F. Ellen; packing data; including price

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 68 200486 Specimen No 8/1/2000 Date acquired

Oryza sativa L. [POACEAE] Focal species Description . local rice landrace; white var

Location Lundayeh, Long Pasia, Sabah, Malaysia

Notes Coll: Alison Hoare

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School of Anthropology and Conservation

Record 200487 Specimen No Date acquired 9/2/2000

Focal species Phaseolus angularis [FABACEAE]

Description dried seeds

produce of China; purchased Canterbury Location

Notes aduki beans (organic); packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record Specimen No 200488 9/2/2000 Date acquired

Focal species Theobroma cacao L. [STERCULIACEAE]

Description processed product of fruit, some wrapped in dried leaves [probl.

. Musa sp.]

Oaxaca, Mexico Location

chocolate; Coll: Gary Martin Notes

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Record Specimen No 200489 Date acquired 12/31/2004

Focal species Mangifera indica [ANACARDIACEAE] **Description** processed product of fruit, sugar and salt added

Location Oaxaca, Mexico

Notes dried mango; packing included; Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 72

 Specimen No
 200490

 Date acquired
 7/20/2005

Focal species Ceratonia siliqua L. [FABACEAE]

Description seed pods collected from base of tree which had shed them

Location Jnane Tsma, Dar Yiane, Marrakech, Morocco

Notes carob pods; Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 73

 Specimen No
 200491

 Date acquired
 7/20/2005

Focal species Phaseolus vulgaris [LEGUMINOSAE]

Description dried seed

Location USA; purchased Canterbury, UK

Notes pinto beans (organic); packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 74

 Specimen No
 200492

 Date acquired
 4/20/2000

Focal species Lens culinaris [FABACEAE]

Description dried split seed

Location Turkey; purchased Canterbury, UK

Notes red split lentils; packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 75

 Specimen No
 200493

 Date acquired
 4/20/2000

Focal species

Description

Location

Notes

Corylus maxima [CORYLACEAE]

dried nuts; intact bunches

Crockshard Farmhouse, Kent, UK

Kentish cobs; Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 76

 Specimen No
 200494

Specimen No 200494 Date acquired 2/1/2000

Focal species Lens culinaris; syn Lens esculenta [FABACEAE]

Description dried brown seeds

Location Produce of Canada; purchased Canterbury, UK

Notes Whole Green Lentils; packing label included; Coll: Gary Martin

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School of Anthropology and Conservation

 Record
 77

 Specimen No
 200495

 Date acquired
 6/1/2000

Focal species Glycine max [FABACEAE]

Description dried seeds

Location Produce of USA; purchased Canterbury, UK

Notes Soya Beans (organic); packing label included; Coll: Gary Martin

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School of Anthropology and Conservation

 Record
 78

 Specimen No
 200496

 Date acquired
 12/1/2000

Focal species Chenopodium quinoa [CHENOPODIACEAE]

Description dried seeds

Location Produce of Bolivia; purchased Canterbury, UK

Notes Quinoa (organic); packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 79

 Specimen No
 200497

 Date acquired
 10/7/2000

Focal species Avena sativa [POACEAE]

Description dried seeds

Location Produce of UK; purchased Canterbury, UK

Notes oat groats (organic); packing label included; Coll: Gary Martin

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School of Anthropology and Conservation

 Record
 80

 Specimen No
 200498

 Date acquired
 10/31/2000

Focal species Panicum miliaceum [POACEAE]

Description dried seeds

Location Produce of USA; purchased Canterbury, UK

Notes millet grain (organic); packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 81

 Specimen No
 200499

 Date acquired
 1/1/2001

Focal species Phaseolus lunatus [FABACEAE]

Description dried seeds

Location Produce of China; purchased Canterbury, UK

Notes butter beans (organic); packing label included; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 82

 Specimen No
 200500

 Date acquired
 1/1/2001

Focal species Prunus dulcis (Miller) D. Webb [ROSACEAE]

Descriptiondried seedsLocationProduce of UKNotesalmond; Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 83

 Specimen No
 200501

 Date acquired
 1/1/2001

Focal species Camellia sinensis [THEACEAE]

Description young leaves, steamed/panfried, dried/different levels of

fermentation

Location China

Notes tea; Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 84

Specimen No 200502 Date acquired 1/1/2001

Focal species ?Ricinus communis [EUPHORBIACEAE]

Description dried seeds

Location Purchased in Canterbury, UK
Notes castor oil plant?; Coll: Gary Martin

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 85

 Specimen No
 200503

 Date acquired
 3/1/2006

Focal species Elettaria cardamomum [ZINGIBERACEAE]

Descriptionwhite cardamomLocationHyderabad, IndiaNotesColl: R.F. Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 86

 Specimen No
 200504

 Date acquired
 3/1/2006

 Date acquired
 3/1/2006

 Focal species
 ?Camellia sp. [THEACEAE]

Description dried leaf and stalk

Location Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 87

Specimen No 200505

Date acquired 3/1/2006

Focal species Rosmarinus officinalis L. [LABIATAE]

Description dried leaf

Location

Notes Coll: R. F. Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 88

 Specimen No
 200506

 Date acquired
 3/1/2006

Focal species Argania spinosa (L.) Skeels [SAPOTACEAE]

Description seed, as passed through goat gut

Location nr. Marrakech, Morocco

Notes Coll: S. Kaleta

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 89

 Specimen No
 200507

 Date acquired
 3/1/2006

Focal species Argania spinosa (L.) Skeels [SAPOTACEAE]

Description oil (possibly diluted)
Location nr. Marrakech, Morocco

Notes extracted from argan nuts at female cooperative

Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 90

 Specimen No
 200508

 Date acquired
 3/1/2006

Focal species Tamarindus indica [FABACEAE]

Descriptiondried fruit in podLocationHyderabad, IndiaNotesColl: Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 91

 Specimen No
 200509

 Date acquired
 3/1/2003

Focal species Tamarindus indica [FABACEAE]

Description Tamarind, part dried fruit

LocationIndonesiaNotesColl: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 92

 Specimen No
 200510

 Date acquired
 3/1/2003

Focal species Saccharum officinarum L. [POACEAE]

Description distilled spirit in bottle wrapped in banana? leaf; cork stopper; string

around neck attaching small calabash or gourd dipper.

Location Serro, Mata Grosso, Brazil

Notes Paper label: 'Pinga do Serro'; Coll: Tamar Bajgielman

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 93

Specimen No 200511 Date acquired 3/1/2003

Focal species Erythroxylum coca Lam. [ERYTHROXYLACEAE]

Description coca pomade or cream in alcohol

Location Bolivia

Notes Packing label including; Coll: Miguel Alexiades

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 94

 Specimen No
 200512

 Date acquired
 6/1/2001

Focal species Valeriana officinalis Lam. [VALERIANACEAE]

Description Preparation: extract in (CH2OH 760%); glass bottle

Location Mongolia

Notes Valeriana extract; Monospharma Monogolia. Administered by drops (10-125 drops/day).

Prescribed uses: against nervousness and irritability. Coll: Sophie Laroche

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

School of Anthropology and Conservation Record 95

Specimen No 200513 **Date acquired** 6/1/2001

Focal species Plantago major Lam. [PLANTAGINACEAE]

Description Preparation: syrup 100 ml extraction with fresh plants; glass bottle,

metal screwtop

Location Mongolia

Notes Plantago and honey; Monospharma Monogolia. Prescribed uses:

stomach diseases, gastritis and peptic ulcer; Coll: Sophie Laroche

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 96

 Specimen No
 2001.35

 Date acquired
 15-07-01

Focal species Coccothrinax barbadensis [ARECACEAE]

Description Handbrush made from palm leaves and bound with

Industrial twine

Location Mon Reponse, Micoud, St. Lucia

Notes Coll: Laurent Jean-Pierre, MSc Ethnobot 1999.

Craftsmen Mr William William.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 97

 Specimen No
 2016.109

 Date acquired
 00-02-2003

Focal species Viscum album [SANTALACEAE]

Description 30 g Mistletoe herb tea sachets in packing

Location Germany

Notes Manufactured by Salus-Haus

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 98

 Specimen No
 200514

 Date acquired
 6/1/2001

Focal species Rhodiola quadrifida [BRASSICACEAE]

Description

Location Mongolia

Notes Rhodiola extract. Monospharma Monogolia. Prescribed uses:

increases body resistance, against weakness. Coll: Sophie Laroche.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 99

 Specimen No
 200515

 Date acquired
 6/1/2001

Focal species Astragalus variabilis [FABACEAE]

Description

Location Mongolia

Notes Astradin. Monospharma Monogolia. Prescribed uses: cardio-

protected action. protects the heart, myocardite, ichiemie. Coll:

Sophie Laroche

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 100

 Specimen No
 2016.108

 Date acquired
 00-07-2015

Focal species Camellia sinensis [THEACEAE]
Description '50 g Silver Needle' Chinese White Tea

Location China

Notes Whittard of Chelsea

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 101

Specimen No 200517(2001.4) **Date acquired** 6/1/2001

Focal species | Iris tremafolia [IRIDACEAE]

Description Preparation: extract (CH2OH 50%) 30 ml.

Location Mongolia

Notes Nephramon; Monospharma Monogolia; Prescribed uses: kidney

diseases, kidney purification, purification against some poisons. This

product is now on clinical trial and may be ready by the end of the year. Coll: Sophie Laroche.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 102

 Specimen No
 2001.21

 Date acquired
 00-08-2001

Focal species

Description Matipu fish trap

LocationXingu, Mato Grosso, BrazilNotesColl. Tamar Bajgielman

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 103

 Specimen No
 2015.72

Date acquired

Focal species Uncaria Tomentosa (RUBIACEAE)
Description 'Uña de Gato', Renacer, 50 g

Location Peru

Notes dried medication for treatment of cancer,

gastric ulcers, arthritis, rheumatism, and

general inflamation

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 104

 Specimen No
 2014.076

Date acquired Focal species

Description Pomada para Rumas-Inflama,Badera Abierta

Location Mexico

Notes Ingredients: Vaseline, alcanfor, crystalline methol. Coll. Graciela Alcantara-Salinas

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 105

 Specimen No
 200521

 Date acquired
 2/26/2004

Notes See label on jar. Culpepper reports use for menstrual cramps, as

pessary and as abortificient. Coll: Jenny Bruce.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 106

 Specimen No
 200522

 Date acquired
 7/21/2007

Focal species Stevia rebaudiana Bertoni. [ASTERACEAE]
Description Commercially process extract in plastic jar.

Location La Paz, Bolivia

Notes See label on jar. See notes in University of Kent Ethnobiology Lab Archive Collection,

under Stevia. Coll: Miguel Alexiades

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 107

 Specimen No
 200523

 Date acquired
 7/21/2007

Focal species Salvia anchera Bentham var canescens [LABIATAE]

Description Dried leaves and stalks of sage.

Location Morocco

Notes Coll. Bernadette Montanari

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 108 200524 Specimen No Date acquired 7/21/2007

Focal species Salvia satureoides [LABIATAE] Description Dried leaves and stalks of thyme

Location Morocco

Coll: Bernadette Montanari Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 109 Specimen No 200525 3/2/2006 Date acquired

Illicium anisatum L. [ILLICIACEAE] Focal species

Description Dried seeds in a plastic bag. Corn pudol. See information on label

Location Hyderabad, India Notes Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 110 200526 Specimen No 6/24/2004 Date acquired

Ischnosiphon gracilus L. [MARANTACEAE] poss I. arouma (RFE) Focal species Round basket depicting 'Awarapyot' design (fox footprint), with brown Jequitiba dye (Cariniana sp. [LECYTHIDACEAE]. Contains other Description .

vines and cotton (Gossypium barbadense L. [MALVACEAE]. Kaiabi (Tupi-Guarani), Xingu Indigenous Park, Amazon, Brazil

Location Notes Made by Owit Kaiabi (in memorium). Coll: Simone Athayde.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 200527 Specimen No Date acquired 1/1/2075

Focal species

Description Skirt made from leaves. Green, yellow and purple dye - faded.

Location Vanuatu (New Hebrides)

Notes Coll: Alan Smith (contact details: email alanandivonne@latinmail.com;

Servativestr. 51 53175 Bonn, Germany).

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 112

200528/200537 Specimen No 1/1/2075 Date acquired

indeterminate grass [POACEAE] Focal species Two mats made from grass Description Location Ndebele, Zimbabwe

Coll: Joy Childs, gift from Roy Ellen. **Notes**

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 113 Specimen No 200529

1/1/2075 Date acquired

indeterminate grass [POACEAE] Focal species

Round basket coiled from grass. Faded dyed pattern. Description

Ndebele, Zimbabwe. Location

Notes Coll: Joy Childs, gift Roy Elle

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 114 Specimen No 200530 Date acquired 5/3/81

indeterminate bamboo [POACEAE] and rattan [ARECACEAE], and at least two other Focal species

unidentified plants:

Description Round basket made mainly of bamboo with bark strap: takiri, carrying

basket used for kenari (Canarium indicum) nutmeg and similar. See Ellen notebook 1981-05-17

(material culture).

Location Goyau, Banda Besar, Maluku, Indonesia

Notes Coll Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 115 Specimen No 200531 3/7/2008 Date acquired

Focal species indeterm. timber, probl. hornbeam (Carpinus betulus L. (BETULACEAE)

Description branch cut for use as hook. Bark retained.

Location Crockshard Farmhouse, Wingham, East Kent, UK

Notes Coll: Roy Ellen. Date before 1980, probably 1940-50s or before. Used in

agricultural work. Some woodworm: treated.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 200532 Specimen No Date acquired 3/7/2008

Focal species indeterm. timber, probl. ash (Fraxinus excelsoir L. [OLEACEAE]) or

hazel (Corylus sp [BETULACEAE (CORYLACEAE)]) branch cut for use as hook. Bark retained; bale or sack hook.

Description Location Crockshard Farmhouse, Wingham, East Kent, UK

Coll: Roy Ellen. Date before 1980, probably 1940-50s or before. Used Notes

agricultural work. Some woodworm: treated. 'Bagging hook' or

'Brishing hook'.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 117 200533 Specimen No 2/13/2006 Date acquired

unidentified wood, probl. hornbeam (Carpinus betulus L, BETULACEAE) Focal species

Description . bale or sack hook

Location Crockshard Farm, Wingham, Kent, UK

Notes before 1980 in

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 118

 Specimen No
 200534

 Date acquired
 1/1/1996

Focal species Ficus sp. [MORACEAE] with Cocos nucifera [ARECACEAE]

Description Woven string bag with handle

Location Baduy, West Java Notes Coll: Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 119

 Record
 119

 Specimen No
 200535

 Date acquired
 13/3/90

Focal species Ficus sp. [MORACEAE]

Description Woven string bag with shoulder/head strap. Striped dye pattern.

Location Wamena, but purchased in Biak.

Notes Coll: Roy Ellen. See ELLEN FN 1990-03-09.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 120

 Specimen No
 200536

 Date acquired
 1/1/1996

Focal species Ficus sp. [MORACEAE] with Cocos nucifera [ARECACEAE]

Description Woven string bag with handle; second of two.

Location Baduy, West Java
Notes Coll: Roy Elle

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 121

 Specimen No
 200537

 Date acquired
 1/1/1996

Focal species Ficus sp. [MORACEAE]

DescriptionWoven string bag dyed with stripesLocationVanimo, NW Papua New GuineaNotesColl. Stefanie Klappa; gift from Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 122

 Specimen No
 200537

 Date acquired
 1/1/2075

Focal species indeterminate grass [POACEAE]

Description Location Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 123

 Specimen No
 200538

 Date acquired
 1/4/99

Focal species Capsicum annum L. [SOLANACEAE]

 Description
 Dried chillies

 Location
 Athens, Georgia, USA

Notes Athens, Georgia, U Notes Coll. Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 124

 Specimen No
 200539

 Date acquired
 4/1/2001

Focal species Metroxylon sagu Rottb [ARECACEAE]: indeterminate bamboo

[POACEAE] and one other indeterminate woody species

Description Pounder made of hardwood blade with metal ferrule inserted in

bamboo handle

Location Tolaki, southeast Sulawesi, Indonesia

Notes Coll. Roy Ellen, 1976 Photo: ELLEN 2001-01-4

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 125

 Specimen No
 200540

 Date acquired
 4/1/2001

Focal species Metroxylon sagu Rottb [ARECACEAE]: indeterminate species of rattan

and possible two indeterminate woody species

Description Pounder made of hardwood T-shaped handle and blade with metal

ferrule, fastened with rattan, for extracting pith from sago palm.

Location Samboru, Gorom, Maluku, Indonesia

Notes Coll: Roy Ellen 1986. Photo: Ellen 2001-01-01.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 126

 Specimen No
 200541

 Date acquired
 4/1/2001

Focal species Metroxylon sagu Rottb [ARECACEAE]: one or two indeterminate

species of bamboo and one of rattan.

Description Pounder made from bamboo of =different sizes fastened with rattan

tensioner, blade length 48 cm.

Location Rouhua village, Amahai sub-district, Seram, Maluku, Indonesia.

Notes Coll: Roy Ellen, 1970 (field catalogue number 591). Photo: Ellen 2001-03-15. See also British

Museum 1972 As.179; and c.f. Berlin Ethnologisches Museum specimen; fastened with string

(handle length 57 cm, curved blade

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 127

 Specimen No
 200542

 Date acquired
 4/1/2003

Focal species Pandanus sp. [PANDANACEAE]

Description Rectangular pandanus leaf box, stitched with cotton thread and

decorated with red wool

LocationRouhua village, Amahai subdistrict, Seram, Maluku, IndonesiaNotesColl: Roy Ellen, 1996 or 2003 (field cataloguw number 000). See also

British Museum 1972 As.1?

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 128

 Specimen No
 200533

 Date acquired
 13/2/06

Focal species Capsicum annum L. [SOLANACEAE]

Description Processed chillies by cooking in milk: 'curd chillies'

Location Hyderabad, India

Notes Coll: Roy Ellen. Note data on packing included.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 129

 Specimen No
 200543

 Date acquired
 12/8/2006

Focal species Tetraclinis articulata [CUPRESSACEAE]

Description Seeds collected from the wild to raise saplings for re-planting

schemes

Location Eaux et Forets nursery, Ovanara, Morocco

Notes Collector: Rachel Kaleta

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 130

 Specimen No
 2006.44

 Date acquired
 11/1/2006

Focal species Ferula communis [APIACEAE]

Description Also contains Sepia spp.. and Equus asinus hoof.

Location herb seller, Essaouira, Morocco

Notes Local name: fassoukh; Collector: R. Kaleta; ingredient of incense

'bakhor'.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 131

 Specimen No
 2005.45

 Date acquired
 11/1/2006

Focal species Tetraclinis articulata [CUPRESSACEAE]

Description tufusikha diel l'bahor (incense mix of the sea): zabad l'bahar - Sepia spp., frakch l'hmar - Equus

asinis hoof, konfad bahar - Echinoidea sp., todlob - seaweed sp., zrzar Tetraclinis articulata

Location Herb seller, Essaouira, Morocco

Notes Collector: R. Kaleta. Use: as an incense against magic and for good luck (baraka). Mixed with

other ingredients including Tetraclinis articulata.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 132

 Specimen No
 2006.46

 Date acquired
 11/1/2006

Focal species Quercus spp. [FAGACEAE]

Description Dbagh

Location Herb seller, Essaouira, Morocco

Notes Collector: R. Kaleta; Use: treat stomach problems

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 133

 Specimen No
 2006.47

 Date acquired
 11/1/2006

Focal species Tetraclinis articulata [CUPRESSACEAE]

Description Mixture, Local name: tufusikha, Content:

shouk ibayd/lhmr Styrax benzoin, Styrax tonkinensis

salaban - unknown, Ibtam - Pistacia atlantica, senbel - Homolathecium aureum, feejal - Ruta montana, R. chalapensis, Iwerd - Rosa centifolia,

gasbour - Coriandrum sativum,, harmel - Peganum harmala, lkhamza Lavandula stoechas, helba - Trigonella foenum graecum, fassoukh khel - Ferula communis, zghibt zalou - Acacia cyclops,

Cinnamomum zeylanicum, zrzar - Tetraclinis articulata.

Location Herb seller, Essaouira, Morocco

Notes Collector: R. Kaleta. Use: incense against magic and for good luck

(baraka).

0/0/2011

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 134 **Specimen No** 2011.01

Date acquired Focal species Description

Location Mexico

Notes Coll: Graciela Alcantara-Salinas

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 135

 Specimen No
 2011.02

 Date acquired
 0/0/2011

Focal species Description

Location Mexico

Notes Coll: Graciela Alcantara-Salinas

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 136

 Specimen No
 2011.03

 Date acquired
 0/0/2011

Focal species Description

Location Mexico

Notes Coll: Graciela Alcantara-Salinas

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 137

 Specimen No
 2014.04

 Date acquired
 0/0/09

Focal species

Description Monosodium Glutamate; Plastic packet of Lotus Brand MSG

Location United Kingdom

Notes Coll: Yoshimi Osawa, purchased 2009

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 138 Specimen No 2018.01

Date acquired 10/14/2009. 03/11/2010

Focal species Aspalathus linearis (Burm.f.), A. contaminatus

[POACEAE]

dried and finely-chopped leaf Description

Location South Africa

Notes Rooibosch tea; organic; packing label included ('Tick Tock' brand)

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 139 Specimen No 2016.107 18/05/2016 Date acquired

Focal species Malus domestica Borkh.

Description cider vinegar extracted (c 1985) from apples

Location United Kingdom

Crockshard Farmhouse; gift of RFE; used medicinally and in cooking **Notes**

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 140 Specimen No 2014.07 Date acquired 00/11/2013

Focal species

Description . Plastic tub of Pomada Cicatrizante, made from vaseline and 'hongo de

coyote'; produced as part of a project with Vera Cruz University

Location Nahuatl village near Cordoba, Vera Cruz, Mexico

Notes Coll: Roy Ellen, purchased

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 141 Specimen No 2011.01 Local name guajill

Description dried chilli peppers, Capsicum annuum L. [SOLANACEAE]

00-00-2011 **Date acquired**

Place Cordoba market, Vera Cruz, Mexico Storage location University of Kent Ethnobiology Lab,

Coll: Roy Ellen, 2011. Gift from Roy Ellen; source Graciela Alcántara-**Notes**

Salinas

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 142 2011.02 Specimen No:

pasilla Mexicana Local name:

dried chilli peppers: Capsicum annum L. [SOLANACEAE] Description:

00-00-2011 Date acquired:

Place: Cordoba market, Vera Cruz, Mexico Storage location: University of Kent Ethnobiology Lab,

Notes: Coll: Roy Ellen, 2011. Gift from Roy Ellen; source Graciela Alcántara-Salinas

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 143 Specimen No: 2011.03 Local name: chipotle

Description: smoked chilli peppers: Capsicum annuum L. [SOLANACEAE]

Date acquired: 00-00-2011

Place: Cordoba, Vera Cruz, Mexico
Storage location: University of Kent Ethnobiology Lab,

Notes: Coll: Roy Ellen, 2011. Gift from Roy Ellen; ; source Graciela Alcántara-Salinas

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 144

Record 144 Specimen No 2014.04

Local name Flavour enhancer

Description Plastic packet containing Monosodium Glutamate

Date acquired00-00-2010PlaceLondon

Storage location University of Kent Ethnobiology Lab,

Notes Source: Yoshimi Osawa; see Osawa, Y. and R. Ellen 2014. The

cultural cognition of taste term conflation. The Senses and Society 9 (1), 72-91

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 145

Specimen No: 2014.05

Local name: Ajinomoto Flavour enhancer

Description: Plastic packet containing 60 g Monosodium Glutamate. Information in Japanese.

Date acquired: 00-00-2010

Place: London, imported from Japan Storage location: University of Kent Ethnobiology Lab,

Notes: Source: Yoshimi Osawa; see Osawa, Y. and R. Ellen 2014. The cultural cognition of taste term

conflation. The Senses and Society 9 (1), 72-91.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 146 **Specimen No:** 2014.06

Local name: Ajinomoto Flavour enhancer

Description: Plastic packet containing 40 g Monosodium Glutamate. Information in Japanese.

Date acquired: 00-00-2010

Place: London, imported from Japan
Storage location: University of Kent Ethnobiology Lab,

Notes: Source: Yoshimi Osawa; see Osawa, Y. and R. Ellen 2014. The cultural cognition of taste term

conflation. The Senses and Society 9 (1), 72-91.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 147 Specimen No: 2018.02 Local name: maté

verba maté; finely-chopped leaf

Date acquired:00/02/2003Place:Argentina

Storage location: University of Kent Ethnobiology Lab,
Notes: 'Che Mate' brand; packing label included

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 148 Specimen No: 2015.01 Local name: kanai

Description: dried fruits of *Areca catechu* [ARECACEAE]

Date acquired: 00-00-0000

Place: Rouhua, Nuaulu, South Seram, Maluku, Indonesia

Storage location: University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 149 **Specimen No:** 2015.02

Local name:

Description: seed, as passed though goat gut: Argania spinosa (L) Skeels [SAPOTACEAE]

Date acquired: 01-03-2006

Place: nr. Marrakech, Morocco

Storage location: University of Kent Ethnobiology Lab, Notes: see also 200506; coll. Dr. Rachel Kaleta.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 150 **Specimen No:** 2015.03

Local name:

Description: seed, as passed though goat gut: Argania spinosa (L) Skeels [SAPOTACEAE]

Date acquired: 01-03-2006

Place: nr. Marrakech, Morocco

Storage location: University of Kent Ethnobiology Lab,
Notes: see also 200506; coll. Dr. Rachel Kaleta.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 151 **Specimen No:** 2015.04

Local name:

Description: seed, as passed though goat gut: *Argania spinosa* (L) Skeels [SAPOTACEAE]

Date acquired: 01-03-2006

Place: nr. Marrakech, Morocco

Storage location: University of Kent Ethnobiology Lab,
Notes: see also 200506; coll. Dr. Rachel Kaleta.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 152

Specimen No: 2015.05
Local name:

Description: seed, as passed though goat gut: Argania spinosa (L) Skeels [SAPOTACEAE]

Date acquired: 01-03-2006

Place: nr. Marrakech, Morocco

Storage location: University of Kent Ethnobiology Lab, Notes: see also 200506; coll. Dr. Rachel Kaleta.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 153 **Specimen No:** 2015.06

Local name:

Description: seed, as passed though goat gut: Argania spinosa (L) Skeels [SAPOTACEAE]

Date acquired: 01-03-2006
Place: 01-03-2006
nr. Marrakech, Morocco

Storage location: University of Kent Ethnobiology Lab, Notes: See also 200506; coll. Dr. Rachel Kaleta.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 154 **Specimen No:** 2015.07

Local name:

Description: dried yellow seeds, Zea mays [POACEAE]

Date acquired: 09-08-2000

Place: France

Storage location: University of Kent Ethnobiology Lab,

Notes: purchased Canterbury; label with specimen: 'organic popping corn'.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 155 **Specimen No:** 2015.08

Local name:

Description: dried leaves and twigs of Salvia aucheri? [LAMIACEAE]

Date acquired: 00-07-2008
Place: Agoudis v alley, Morocco

Storage location: University of Kent Ethnobiology Lab,
Notes: gift of Bernadette Montanari; see thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 156 **Specimen No:** 2 015.09

Local name:

Description: processed dried leaves and twigs of thyme: mixture of *Thymus maroccanus* and *Thymus*

saturejoides [LAMIACEAE]

Date acquired: 00-07-2008

Place: Agoudis valley, Morocco

Storage location: University of Kent Ethnobiology Lab,
Notes: gift of Bernadette Montanari; see thesis

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 157
Specimen No 2015.10
Local name: erzar bildi

Description: Juniperus spp. [CUPRESSACEAE], sold as incense ingredient to burn in mosque

Date acquired: 17-10-2005

Place: Attorine souq, Fez, Morocco
Storage location: University of Kent Ethnobiology Lab,
Notes: gift of Rachel Kaleta; see thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 158

 Specimen No
 2015.11

 Local name
 poleo

Description Mentha pulegium [LAMIACEAE]; pennyroyal, digestive tea, used as expectorant

and antispasmodic

Date acquired 19-07-2010

Place Chile

Storage location University of Kent Ethnobiology Lab,

Notes gift of Marcela Olmeda; further information attached to specimen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 159

 Specimen No
 2015.12

Local name: kanai

Description dried specimen of leaves and fruit: Areca catechu [ARECACEAE]; used

as stimulant, medicinally and in ritual

Date acquired 00-00-0000

Place Nuaulu, south Seram, Moluccas, Indonesia
Storage location University of Kent Ethnobiology Lab,
Notes gift of Roy Ellen; see various publications

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 160 **Specimen No** 2015.13

Local name:

Description mixture of dried specimen of leaves and wood chips; paper label in jar

Asiatic script.

Date acquired00-00-0000PlaceAsia

Storage location University of Kent Ethnobiology Lab,

Notes need more data

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 161 Specimen No 2015.14 Local name tounin lelka

Description Tetraclinis articulata [CUPRESSACEAE] resin.

Date acquired: 01-12-2006

Place: Aoulouz region, Morocco

Storage location: University of Kent Ethnobiology Lab.

Notes: medicine: ground and applied to wounds to close them; collected and gifted by Rachel Kaleta

in

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 162

Specimen No 2015.15 Local name gotu kola

Description: Centella asiatica [APIACEAE]; prepared specimen; Indian traditional medicine for circulation,

mental focus and clarity. Contains anti-oxidants. Good for memory.

Date acquired: 01-12-2006

Place: India, but obtained from Neal's Yard remedies.

Storage location: University of Kent Ethnobiology Lab,

Notes: gifted by Jessica Beaghen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 163 Specimen No: 2015.16 Local name:

Description: k.o. bean [FABACEAE]; dried commercial specimen, purchased in UK.

Date acquired: 01-12-2006

Place: Purchased in UK, origin unknown.

Storage location: University of Kent Ethnobiology Lab,

Notes: gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 164

 Specimen No
 2015.17

Local name:

Description: k.o. bean [FABACEAE]; dried commercial specimen, purchased in UK.

Date acquired: 01-12-2006

 Place:
 Purchased in UK, origin unknown.

 Storage location:
 University of Kent Ethnobiology Lab,

Notes: gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 165

 Specimen No
 2015.18

Local name:

Description: k.o. bean [FABACEAE]; dried commercial specimen, purchased in UK.

Date acquired: 01-12-2006

Place:Purchased in UK, origin unknown.Storage location:University of Kent Ethnobiology Lab,

Notes: gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 166
Specimen No 2015.19
Local name Gripe Mixture

Description 200 ml commercial specimen manufactured by Boots, purchased in UK.

Contains ginger tincture [ZINGIBERACEAE], caraway water [Carum carvi L. [UMBELLIFERAE]],

spearmint water [LAMIACEAE], plus non-plant based ingredients.

Date acquired: 00-03-1992

Place: Purchased in UK.

University of Kent Ethnobiology Lab, Storage location indications on label; gifted by Roy Ellen Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 167 Specimen No 2015.20 Local name short grain rice

Description short grain rice [POACEAE: Oryza sativa]; dried commercial specimen,

purchased in UK, probably of Italian origin.

Date acquired

Purchased in UK, origin unknown. Place Storage location University of Kent Ethnobiology Lab,

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 168 Specimen No 2015.21

Local name:

Description bottle with cork, encased in palm leaves with label 'Pinga do Serro';

string bound round neck with ladel/spoon of gourd//calabash attached; contains residue of distillate made from sugar cane

[POACEAE: Saccharum officinarum L.].

01-12-2006 Date acquired

Brazil, MG [Matto Grosso?] on label Place University of Kent Ethnobiology Lab, Storage location

gifted by Tamar Bajgielman **Notes**

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record Specimen No 2015.22 Local name kaspi

Description cassava stem [EUPHORBIACEAE: Manihot esculenta] for planting.

Date acquired 00-08-2009

Debut, Kei Kecil, Maluku Tenggara, Indonesia Place

Storage location University of Kent Ethnobiology Lab,

gifted by Roy Ellen Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 170 Specimen No 2015.23 Local name thyme

Description dried thyme [LAMIACEAE: Thymus]; commercial specimen

Date acquired 00-00-2008

Place: UK

University of Kent Ethnobiology Lab, Storage location

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record

Specimen No 2015.24 **Local name** cumin?

Description dried cumin? [APIACEAE: Cuminum cyminum]; commercial specimen

Date acquired 00-00-2008

Place UK

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 172 Specimen No 2015.25 Local name turmeric

Description dried turmeric powder [ZINGIBERACEAE: Curcuma longa]; commercial

specimen

Date acquired 00-00-2008

Place UK

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 173

 Specimen No
 2015.26

Local name:

Description broom made from hazel (Corylus L. [BETULACEAE]) and birch (Betula

L. [BETULACEAE])

Date acquired 00-00-0000 Place Gudowo, Poland

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 174 Specimen No 2015.27 Local name

DescriptionbroomDate acquired00-00-0000PlaceNorth Africa

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 175 **Specimen No** 2015.28

Local name

DescriptionbroomDate acquired00-00-0000PlaceChinese

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 176

 Specimen No
 2015.29

Local name

DescriptionbroomDate acquired00-00-0000PlaceAfrican

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 177

 Specimen No
 2015.30

Local name

Descriptionbrush made from twigsDate acquired00-00-0000

Place 00-00-0000
Austria

Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 178

 Specimen No
 2015.31

Local name

Description brush made from wooden handle and leaves/grass

Date acquired 00-00-0000

Place Kruger National Park, South Africa
Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 179 **Specimen No** 2015.32

Specimen No 2015.32 Local name:

Description brush made from leaves/grass

Date acquired 00-00-0000

Place Kruger National Park, South Africa
Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 180

 Specimen No
 2015.33

Local name:

Description brush made from leaves/grass

Date acquired 00-00-0000

Place Kruger National Park, South Africa Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 181

 Specimen No
 2015.34

Local name:

Description brush made from leaves/grass

Date acquired 00-00-0000

Place Kruger National Park, South Africa
Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 182

 Specimen No
 2015.35

Local name:

Description brush made from leaves with bamboo/reed handle

Date acquired 00-00-0000
Place 00-00-0000
Marrakech, Morocco

Storage location University of Kent Ethnobiology Lab,

Notes BA Flight tag indicates 'Heather Butcher, from Marrakech'

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 183

 Specimen No
 2015.36

Local name:

Description brush made from leaves with bamboo/reed handle

Date acquired 00-00-0000
Place 00-00-0000
Marrakech, Morocco

Storage location University of Kent Ethnobiology Lab,

Notes BA Flight tag indicates 'Heather Butcher, from Marrakech'

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 184 **Specimen No** 2015.37

Local name

Description brush made from plant fibre, bound with twine with two round

wooden toggles attached

Date acquired 00-00-0000

Place

Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 185

 Specimen No
 2015.38

 Local name

Description 'besom' style broom with twig head bound to machined wooden

handle of dowelling with wire.

Date acquired 00-00-0000

Place

Storage location

University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 186

 Specimen No
 2015.39

Local name

Description broom with flat head of plant fibre bound to machined wooden

handle of dowelling with wire; blue and non-dyed twice binding head.

Date acquired 00-00-0000

Place

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 187 **Specimen No** 2015.40

Local name

Description brush of palm leaves (?) bound with type of raffia.

Date acquired 00-00-0000

Place

Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 188

 Specimen No
 2015.41

Local name

Description large dried (smoked?) chillies: Capsicum annuum L. [SOLANACEAE]

Date acquired 01-04-1999

Place Athens, Georgia, USA

Storage location
Notes
University of Kent Ethnobiology Lab,
Gift from Roy Ellen; same batch as 200538

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 189 **Specimen No** 2015.42

Local name

Description decorative maize: Zea mays L. [POACEAE]

Date acquired 01-04-1999 Place USA?

Storage location University of Kent Ethnobiology Lab,

Notes Gift from Miguel Alexiades and Daniela Peluso

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 190 **Specimen No** 2015.43

Local name

Description khat, qat: Catha edulis [CELASTRACEAE]

Date acquired 00-00-0000

Place Ethiopia

Storage locationUniversity of Kent Ethnobiology Lab,NotesGift from Jonathan McKee, PhD student

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 191 Specimen No 2015.44

Local name

Description resin: Boswellia sacra [BURSERACEAE]

Date acquired 00-00-0000 Place Oman

Storage location University of Kent Ethnobiology Lab, Notes Gift from Saif Ai-Hatmi, Msc student

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 192

Specimen No Local name

Description chopped betel nut: [Arecaceae], *Areca catechu*

Date acquired 00-00-0000 Indonesia

Storage location University of Kent Ethnobiology Lab,
Notes packeted by TrancePlants, 114 grams

2015.45

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 193 Specimen No 2015 46

Specimen No 2015.46 Local name gotu kola

Description Indian pennywort: Apiaceae, Centella asiatica

Date acquired 00-00-0000
Place Sri Lanka

Storage location University of Kent Ethnobiology Lab, Notes packeted by TrancePlants, 114 grams

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 194
Specimen No 2015.47
Local name ahtkoi (beldi)
Description avena: [Poaceae]
Date acquired 00-05-2014
Place Amslane

Storage location University of Kent Ethnobiology Lab,

Notes 'LBC' on packet

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 195
Specimen No 2015.48
Local name tomzin (beldi)
Description avena: [Poaceae]
Date acquired 00-05-2014

Place Amslane

Storage location University of Kent Ethnobiology Lab,

Notes 'LBC' on packet

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 196

 Specimen No
 2015.49

 Local name
 tomzin (beldi)

 Description
 avena: [Poaceae]

 Date acquired
 00-05-2014

 Place
 Amslane

Storage location University of Kent Ethnobiology Lab,

Notes 'LBC' on packet

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 197

Specimen No 2015.50 Local name wascon (beldi)

Description Avena sativa?: [Poaceae]

Date acquired 00-05-2014
Place Amslane

Storage location University of Kent Ethnobiology Lab,

Notes 'LBC' on packet

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

 Record
 198

 Specimen No
 2015.51

 Local name
 ahtkoi (beldi)

 Description
 [Poaceae]

 Date acquired
 00-05-2014

 Place
 Amslane

Storage location University of Kent Ethnobiology Lab,

Notes 'LBC' on packet

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 199

 Specimen No
 2015.52

 Local name
 tooga

 Description
 [Poaceae]

 Date acquired
 00-05-2014

 Place
 Amslane?

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 200

 Specimen No
 2015.53

Local name tomzin (beldi-bourr)

Description [Poaceae]

Date acquired 00-05-2014

Place Amslane

Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 201

 Specimen No
 2015.54

Local name

Description decorative maize: Zea mays L. [POACEAE]

Date acquired [01-04-1999 or unknown]

Place USA?

Storage location University of Kent Ethnobiology Lab,

Notes Gift from Miguel Alexiades and Daniela Peluso or Simon Platten

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 202

Specimen No 2015.55 Local name enbal lempeng

Description biscuits made from cassava flour [EUPHORBIACEAE: *Manihot esculenta*].

Date acquired 00-08-2009

Place Debut, Kei Kecil, Maluku Tenggara, Indonesia

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 203

 Specimen No
 2015.56

 Local name
 enbal lempeng

Description biscuits made from cassava flour [EUPHORBIACEAE: Manihot esculenta], patterned.

Date acquired 00-08-2009

Place Debut, Kei Kecil, Maluku Tenggara, Indonesia

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 204

 Specimen No
 2015.57

Local name 'Remembrance item'

Description card with heart-shaped cotton pad containing wildflower seeds.

Date acquired 00-00-2013

Place Woollard and Kent Funeral Services, Canterbury; but manufactured

Tutill Remembrance Items , St. Louis, Missouri, USA

Storage location University of Kent Ethnobiology Lab,

Notes gift from Roy Ellen; two items

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 205

 Specimen No
 2015.58

Local name

Description young seed head of *Zea mexicana* [POACEAE].

by

Date acquired00-00-2001PlaceMexico

Storage location University of Kent Ethnobiology Lab,

Notes gift to Roy Ellen from Graciela Alcantara-Salinas

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 206

 Specimen No
 2015.59

Local name

Description locally-grown tobacco (*Nicotiana tabacum* L. [SOLANACEAE]) in

carrying container made from strips of split bamboo and some other fibre.

Date acquired00-00-2000?PlaceTanzania

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Robert Veltman; collected early 1970s.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 207 **Specimen No** 2015.60

Local name

Description Huarani hammock hammock: fibre (chambira, Astrocaryum chambira [ARECACEAE])

with monkey longbones as stretchers.

Date acquired00-00-2012PlaceEcuador

Storage location University of Kent Ethnobiology Lab,

Notes gifted by Laura Rival to Roy Ellen, on his retirement

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 208

 Specimen No
 2015.61

Local name:

Description decorative Wichí (helé) made by Maria Calermo in Vizcacheral village,

Chaco, Argentina. Woven using fibre from *oletsaj* plant [*Deinacanthon urbananium*, BROMELIACEAE]. Decorative seeds known as Guayabín, or Palo Japon. Fibre dyed with *pata* bark (*Ximenia Americana*, OLACACEAE]..

Date acquired 00-00-2000

Place Vizcacheral village, Chaco, Argentina Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 209

 Specimen No
 2015.62

Local name

DescriptionBolivian pouch: natural and synthetic fibre, handmade, typical design used

in the region. Flap shows Ilamas, main panel first line, man and

woman harvesting, second line, man and woman preparing harvest. Third line woman in local dress skirt and hat with buckets, fourth line birds. The three lines show the stages of preparing a

local drink used in the annual festivals of Tarabuco.

Date acquired 00-05-2005

Place Tarabuco Sunday Market, Sucre, Bolivia Storage location University of Kent Ethnobiology Lab,

Notes purchased (15BD, 1.40GBP) by Peter Wilkin and gifted by him

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record Specimen No 2015.63

Local name

Protium sp. [BURSERACEAE], 'copal'. Description

Date acquired 00-05-2005 Mapox, Ecuador Place

Storage location University of Kent Ethnobiology Lab,

Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 211 Specimen No 2015.64

Local name

Description Clary sage (Salvia sclarea [LAMIACEAE]) and Juniper (Juniperus communis [

CUPRESSACEAEI).

Date acquired 00-03-2016

Place UK

Storage location University of Kent Ethnobiology Lab,

Clary sage - aromatic yellow flowers and green foliage. Used as a Notes

cleansing agent, purifying the air and energy of aplace and, by extension, those within it; Juniper - used for purification and

protection, purifying the air and energy of a place and those within it. Collected by Katheryn Salter. 19 June 2013. [2.2 KRS] Plants used in contemporary English Pagan practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record

Specimen No Local name:

Description: Rosemary (Rosemarinus officinalis [LAMIACEAE]).

Date acquired: 00-03-2016

Place: UK

Storage location: University of Kent Ethnobiology Lab,

Used for purification and ritual cleansing of both a person/individual and a place; opens and Notes:

cleanses the senses and mind when burned. Collected by Katheryn Salter, 19 June 2013. [2.3

KRS] Plants used in contemporary English Pagan practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 213 Specimen No 2015.66 Local name:

Description: English ivy (Hedera helix [ARALIACEAE]).

Date acquired: 00-03-2016

Place: Holborn, London, UK

University of Kent Ethnobiology Lab, Storage location:

Circlet made of English Ivv. collected near Red Lion Square. Worn by another participant and Notes:

> myself during Pagan Pride 2013, 2 June. Participants walked from Red Lion Square to Russell Square before dancing around a May pole to celebrate the Spring. Known as Gort in Ogham (a Celtic system of divination and measurement of the lunar calendar), lvy shows transformation, perserverance, and strength through persistence, presides over 30 Sept to 27 Oct (the 11th lunar month). And is associated with Saturn, Dioysus, and the Cornn God. Collected by Katheryn Salter, 19 June 2013. [1.0 KRS] Plants used in contemporary English Pagan practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 214 Specimen No 2015.67

Local name:

Description: Mistletoe (Viscum album [VISCACEAE]).

00-03-2016 Date acquired:

Place: Treadwell's, London, UK

Storage location: University of Kent Ethnobiology Lab,

Associated with health, fertility, and the magic of liminal spaces, as it never touches the ground, Notes: existing between worlds in the branches of a tree (usually oak or apple). It has connections to the sacrificial king and the legendary Balder. Also called Golden Bough, Kissing Bough, and ALLheal, as it was once used as a cure-all. It is known for fertility as the white berries excrete a semen-like substance and hang between the plant's leaves in pairs. Mistletoe is especially sacred to Druids and must be harvested carefully and with full respect for the plant, often using a

special ceremonial scythe, traditionally golden. Collected by Katheryn Salter, 17 June 2013. [1.0 KRS] Plants used in contemporary English Pagan practice. Price 45p Treadwell's, London.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record Specimen No 2015.68

Local name: Description: Quassia (Aeschrion (Picraena excelsa) [SIMAROUBACEAE]).

00-03-2016 Date acquired:

Place: C ollected from a stall-holder at the Pagan Federation, Strud Conference, 12 May 2013, UK

University of Kent Ethnobiology Lab, Storage location:

Notes: Used to promote positive, loving energy and sometimes used to attract good luck. Collected by

Katheryn Salter. Plants used in contemporary English Pagan practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record Specimen No 2015.69

Local name

Description Berries of Hawthorn (Crataegus monogyna [ROSACEAE]).

Date acquired 00-03-2016

Place Collected from a stall-holdert at the Pagan Federation, Strud

Conference, 12 May 2013, UK

University of Kent Ethnobiology Lab, Storage location

Association with regulation of heart conditions, medicinally and Notes purity, chastity, innocence, and preparation magically. Often called

'May', the Hawthorn (Huath in Ogham) is seen to usher in summer and has great significance in May Day celebrations as well as association with the Maiden aspect of the Triple Goddess

(Maide, Mother, Crone), as well as Flora and Blodeuwedd. It is also one of

three major trees for the Druids, the others being Ash and Oak.

Collected by Katheryn Salter, 17 June 2013. Plants used in contemporary English Pagan

practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 217

 Specimen No
 2015.70

Local name

Description Ash leaves (Fraxinus excelsior [OLEACEAE]).

Date acquired 17-06-2013

Place

Storage location University of Kent Ethnobiology Lab,

Notes One of three prominent trees for drtuids, the others being oak and hawthorn, prompting the saying 'by oak, ash and thorn' that is

sometimes heartd at gatherings. Ruling 18 Februar to 17 March, the third lunar month, it is strongly associated with Odin, and has long been considered the Uyggdrasil, or world/cosmic

strongly associated with Odin, and has long been considered the Dyggdrasii, or world/cost tree in Nordic mythology. Collected by Katheryn Salter, 17 June 2013. Plants used in

contemporary English Pagan practice.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 218 **Specimen No** 2015.71

Local name

Description Clary sage (Salvia sclare [LAMIACEAE]).

 Date acquired
 19-06-2013

 Place
 12 May 2013, UK

Storage location: University of Kent Ethnobiology Lab,

Notes: Aromatic yellow flowers and green foliage. Used as a cleansing agent, purifying the air and

energy of a place and, by extension, those within it. Collected by Katheryn Salter, 179 June 2013. Plants used in contemporary English Pagan practice. The smudge sticks were created by a homeless man living in Glastonbury from materials foraged from the surrounding countryside and sold to both locals and tourists. When speaking to one of Kathryn Salter's contacts, he said that these examples were far superior to those usually sold in high street shops. All smudge sticks are burned to fully releaae their properties, though they maintain high levels of aromatic oils when fresh, noticeable even without the incineration process. To light, the end is held over a flame until it begins to smoke, then is blown out. The cleansing commences and as a final act,

the end is extinguished in sand or left to burn out on its own.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 219

 Specimen No
 2015.73

Local name KATSUOBUSHI (鰹節)

Description Dried bonito flakes: Pisces: family: Scombridae, tribe Sardini.

Date acquired 00-00-2010

Place purchased in Japan

Storage location: University of Kent Ethnobiology Lab.

Notes: used in Japanese fish stock; used by Yoshimi Osawa in her 'umami' experiments; see Osawa, Y.

2011. "The Perception and Representation of *Umami*: A Study of the Relationship between Taste Sensation, Food Types and Cultural Categories." Ph.D. thesis, , Canterbury, UK.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 220

 Specimen No
 2015.73

Local name KATSUOBUSHI(鰹節)

Description Dried bonito block: Pisces: family: Scombridae, tribe Sardini.

Date acquired 00-00-2010

Place: purchased in Japan

Storage location: University of Kent Ethnobiology Lab,

Notes: used in Japanese fish stock; used by Yoshimi Osawa in her 'umami' experiments; see Osawa, Y.

2011. "The Perception and Representation of *Umami*: A Study of the Relationship between Taste Sensation, Food Types and Cultural Categories." Ph.D. thesis, , Canterbury, UK.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 221

Specimen No Local name 2015.74

Description piece of bamboo [POACEAE] with characters inscribed

Date acquired 00-00-2000
Place Hanunoo, Mindoro, Philippines

Place Hanunoo, Mindoro, Philippines
Storage location University of Kent Ethnobiology Lab,

Notes gift to Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 222

 Specimen No
 2015.75

Local name

Description piece of bamboo [POACEAE] with inscribed pattern; mouth harp

Date acquired 00-00-2000

PlaceT'boli, South Cotabatu, PhilippinesStorage locationUniversity of Kent Ethnobiology Lab,Notesgift to Roy Ellen from Nicol Revel

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 223

 Specimen No
 2015.76

Local name

Description seed heads of Zea sp. [POACEAE].

Date acquired 14-12-2003

Place Eden Project nursery, Watering Lane, St Austell

Storage location University of Kent Ethnobiology Lab.

Notes gifted by Roy Ellen; this species is close to wild genetic source of

domesticated maize, Zea mays.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 224 Specimen No 2015.77 Local name millet

Description Setaria ?italica [POACEAE].

Date acquired 00-00-200?

 Place
 field edges, near Adisham, Kent, UK

 Storage location
 University of Kent Ethnobiology Lab,

Notes used as growing feed for pheasants; gift of Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 225

 Specimen No
 2015.78

Local name

Description tamarind; *Tamarindus indica* [FABACEAE] dried pods

Date acquired 00-00-200?

Place Jnane Tamsna, La palmerie, Marrakech, Morocco

Storage location University of Kent Ethnobiology Lab, Notes University of Gary Martin and Roy Ellen

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 226

 Specimen No
 2015.79

Local name

Description dried seaweed, in plastic sachet (dated 25-04-2008); commercial

product 00-00-200?

Date acquired00-00-200?PlaceJapan

Storage location University of Kent Ethnobiology Lab,

Notes gift of Yoshimi Osawa

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 227

 Specimen No
 2015.80

Local name

Description ceremonial object made largely of bamboo, with Japanese

inscriptions; probably connected with rice rituals [POACEAE].

Date acquired 00-00-200? Place Japan

Storage location University of Kent Ethnobiology Lab,

Notes gift of Yoshimi Osawa

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 228

 Specimen No
 2015.81

 Local name

Description lidded container made from desert dube palm leaflets [ARECACEAE] and leather

Date acquired 00-00-201? Place Oman

Storage location University of Kent Ethnobiology Lab,

Notes 'moneybox' made by Bedouin women; gift of Saif Al-Haim

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 229

 Specimen No
 2016.82

Local name

Description resin (incense) in plastic bag with label 'Sanctuary' produced by

Prinknash Abbey: frankincense, Boswellia sp. [BURSERACEAE] plus oils; see 20116.90 for

background notes. 00-00-201?

Date acquired

Place

Storage location University of Kent Ethnobiology Lab,
Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 230

 Specimen No
 2016.83

Local name

Description resin (incense) in plastic bag with label 'Abbey' produced by Prinknash

Abbey: frankincense, Boswellia sp. [BURSERACEAE]plus oils; see

20116.90 for background notes.

Date acquired 00-00-201?

Place

 Storage location
 University of Kent Ethnobiology Lab,

 Notes
 gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 231

 Specimen No
 2016.84

Local name Description

resin (incense) in plastic bag with label 'Basilica' produced by

Prinknash Abbey: frankincense, Boswellia sp. [BURSERACEAE] plus oils, gum benzoin and

gum strax; see 20116.90 for background notes.

Date acquired 00-00-201?

Place

 Storage location
 University of Kent Ethnobiology Lab,

 Notes
 gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 232

 Specimen No
 2016.85

 Local name

Description resin (incense) in plastic bag with label 'Priory' produced by Prinknash

Abbey: frankincense, Boswellia sp. [BURSERACEAE]; see 20116.90 for

background notes.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab, Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 233

 Specimen No
 2016.86

Local name:

Description resin (incense) in plastic bag with label 'Cathedral' produced by

Prinknash Abbey: frankincense, Boswellia sp. [BURSERACEAE] plus oils; see 20116.90 for

background notes. 00-00-201?

Date acquired

Place

Storage location University of Kent Ethnobiology Lab,
Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 234

 Specimen No
 2016.87

Local name

Description [BURSERACEAE] resin (incense) in plastic bag with label 'Pontifical',

'Three Kings Holland'

Date acquired 00-00-201?

Place

 Storage location
 University of Kent Ethnobiology Lab,

 Notes
 gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 235

 Specimen No
 2016.88

Local name

Description [BURSERACEAE] resin (incense) in plastic bag with label 'Byzantium',

produced by St. Edward Brotherhood

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,
Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 236

 Specimen No
 2016.89

Local name

Description charcoal for use when burning resin (incense) with original foil

wrapper, produced by Prinknash Abbey; see 20116.90 for background

notes.

Date acquired 00-00-2001?

Place

University of Kent Ethnobiology Lab, Storage location Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 237 Specimen No 2016.90

Local name

Description (a) Prinknash Abbey leaflet promoting types of incense; (c) notes

produced by Yoshimi Osawa to accompany incense specimens.

00-00-201? **Date acquired**

Place

Storage location University of Kent Ethnobiology Lab, Notes gift of Yoshimi Osawa; see her MSc thesis

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

238 Record 2016.91

Specimen No

Local name

Description Essential oil: cypress (Cupressus sempervirens [CUPRESSACEAE]). 15

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral); e 10 ml.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,

GE Fabbri, 133 Long Acre, London WC2E 9AW. Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 239 Specimen No 2016.92

Local name

Essential oil: geranium (Pelargonium graveolens [GERANIACEAE]). 15 Description

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromathgerapy use; e 10 ml.

Date acquired 00-00-201?

Place:

Storage location University of Kent Ethnobiology Lab,

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 240 Specimen No 2016.93 Local name

Essential oil: jasmine (Jasminum officinale [OLEACEAE]). 15 percent pure essential oil blended Description

with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E (Tocopheral), for aromathgerapy u

se; e 10 ml.

Date acquired 00-00-201? Place

Storage location University of Kent Ethnobiology Lab,

GE Fabbri, 133 Long Acre, London WC2E 9AW. Notes

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 241 Specimen No 2016.94

Local name

Essential oil: lemon grass (Cymbopogon citratus [POACEAE]). 15 Description

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromathgerapy use; e 10 ml.

Date acquired Place

00-00-201?

University of Kent Ethnobiology Lab, Storage location

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 242 Specimen No 2016.95

Local name

Essential oil: petitorain (Citrus aurantium var. amara [RUTACEAE]), 15 Description

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromathgerapy use; e 10 ml.

Date acquired 00-00-201?

Place

University of Kent Ethnobiology Lab, Storage location

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 243 Specimen No 2016.96

Local name

Description Essential oil: vetivert (Vetiveria zizanoides [POACEAE]). 15 percent pure essential oil blended

with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E (Tocopheral), for aromathgerapy

use; e 10 ml.

Date acquired 00-00-201?

Place

University of Kent Ethnobiology Lab, Storage location

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 244 Specimen No 2016.97

Local name

Essential oil: helichrysum (Helichrysum angustifolium [COMPOSITAE]). Description

15 percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin

E (Tocopheral), for aromatherapy use; e 10 ml.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 245

 Specimen No
 2016.98

Local name

Description Essential oil: grapefruit (Citrus paradisi [RUTACEAE]). 15 percent pure essential oil

blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromatherapy use; e 10 ml. 00-00-201?

Date acquired

Place

Storage location University of Kent Ethnobiology Lab,

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 246

 Specimen No
 2016.99

Local name:

Description Essential oil: patchouli (Pogostemon patchouli [LAMIACEAE]). 15

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

. (Tocopheral), for aromatherapy use; e 10 ml.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 247

 Specimen No
 2016.100

Local name

Description Essential oil: tea tree (*Melaleuca alternifolia* [MYRTACEAE]). 15

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromatherapy use; e 10 ml.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

| Record | 248 | Specimen No | 2016.101 | Local name |

Description Essential oil: sandalwood (Santalum aubum [SANTALACEAE]. 15

percent pure essential oil blended with 98.5 percent grapeseed oil (Vitis vinifera) and vitamin E

(Tocopheral), for aromatherapy use; e 10 ml.

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab.

Notes GE Fabbri, 133 Long Acre, London WC2E 9AW.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 249

 Specimen No
 2016.102

Local name

Description lufa (Luffa aegyptiaca [CUCURBITACEAE]).

Date acquired 00-00-201?

Place

Storage location University of Kent Ethnobiology Lab,

Notes:

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation Record 250

Specimen No 2016.103 Local name phorp

Description Made of maple wood (*Acer* sp. [ACERACEAE]); traditionally used to drink locally-brewed wine

called ara, and also used to serve curry. Old Bhutanese saying: Gee da phorp glo lu zha, chang

da thap ga chap mi [keep a phorp and a sword ready; for you will never know when you

will need them]. 00-00-2001?

Date acquired 00-00-2001?

Place Bhutan

 Storage location
 University of Kent Ethnobiology Lab,

 Notes
 gift of Ugyen Dorjee, MPhil student

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 251

Specimen No 2016.104

Local name

Description container made from polished coconut shell (*Cocos nucifera*

[ARECACEAE]) with handle of palm wood, rattan binding and

vegetable fibre string loop

Date acquired 00-00-201?
Place poss. Philippines

Storage location University of Kent Ethnobiology Lab,

Notes commercial tourist product

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record 252 Specimen No 2016.105 Local name

Description shallow round basket made of bamboo [POACEAE], rattan and plastic

string woven along rim; base of basket geometric pattern in green, yellow, blue and maroon.

Date acquired00-00-201?Placeposs. Amazonia

Storage location University of Kent Ethnobiology Lab, Notes commercial tourist product?

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 253

 Specimen No
 2016.106

Local name

Description shallow round basket made of bamboo [POACEAE], rattan and plastic

string woven along rim; base of basket geometric pattern in green,

yellow, blue and maroon.

Date acquired 00-00-201?
Place poss. Amazonia

Storage location University of Kent Ethnobiology Lab,

Notes commercial tourist product?

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 254 **Specimen No** 2016.107

. Local name

Description hat made from palm leaf [ARECACEAE], rattan, with buttons and cellophane paper as

decoration

Date acquired 00-00-1992

Place longhouse near Sukang, upper Belait river, Brunei, Borneo

Storage location University of Kent Ethnobiology Lab,

Notes Iban; gift – Roy Ellen

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 255 Specimen No 2001.34 Local name latanye

Description broom made from Coccothrinax barbadensis [ARECACEAE]

Date acquired 15/07/2001
Place St Lucia, Caribbean

Storage location University of Kent Ethnobiology Lab,

Notes Mon Response, Micoud; collector Laurent Jean Pierre, MSc Ethnobotany 1999; detailed notes

on specimen label

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

 Record
 256

 Specimen No
 2018.1

Local name Organic dandelion

Description Organic dandelion herbal teabags made from *Taraxacum officinale* [ASTERACEAE]

Date acquired 09/12/2009

Place Beaminster, Dorset, UK

Storage location University of Kent Ethnobiology Lab,

Notes Clipper Infusions. Organic certification. Packaging included.

University of Kent Ethnobiology Lab Collection School of Anthropology and Conservation

Record Specimen No 2018.2

Local name Organic dandelion

Description Organic dandelion herbal teabags made from Taraxacum officinale [ASTERACEAE]

Date acquired 06/11/2005

Beaminster, Dorset, UK Place

Storage location University of Kent Ethnobiology Lab.

Clipper Infusions. Organic certification. Packaging included. Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 258 Specimen No 2018.3 Camomile Local name

Description Camomile herbal teabags made from Matricaria chamomilla or Chamaemelum nobile

[ASTERACEAE]

Date acquired 07/2011 Wirral, UK Place

Storage location University of Kent Ethnobiology Lab,

Notes Packaging included.

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 259 2018.4 Specimen No Local name Ginsena

Ginseng herbal teabags made from Panax [ARALIACEAE] Description

30/12/2012 Date acquired

Place Imported Chinese ginseng, packed Iford, Essex, UK

University of Kent Ethnobiology Lab, Storage location

Packaging included. Notes

University of Kent Ethnobiology Lab Collection

School of Anthropology and Conservation

Record 260 Specimen No 2019.1 Labrador Tea Local name

Description Dried leaves of Rhododendron groenlandicum (Oeder) Kron & Judd [ERICACEAE]

Date acquired 08/05/2019

Place Vancouver, Society of Ethnobiology conference

University of Kent Ethnobiology Lab, Storage location

Notes Notes on indigenous names and uses in British Columbia included